



**University
of Basel**

Faculty of
Medicine



Evidence in Clinical Trials with Small Patient Numbers

**Continuing Education Series:
Frontiers in Drug Development**

**Hörsaal Pathologie
University Hospital Basel**
Thursday, June 25, 2020
08:30 – 16:15

ECPM 
European Center of Pharmaceutical Medicine

ADVANCED STUDIES

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EUCOR, the European Campus
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Invitation

In order to modernise drug development and in particular to promote the conduct of clinical trials in the field of rare diseases and paediatrics, it is essential to revise traditional study concepts and complement them with innovative strategies. These renewals will ensure the generation of valid evidence based with trials including small patient numbers.

New innovative trial designs and statistical analysis approaches are needed to generate valid results in clinical trials with

small patient numbers. Careful consideration of assumptions and inferences must be applied to draw useful conclusions.

Examples from other research areas such as the space industry illustrate how they cope with the limited amount of data and possibilities to test the research question.

Please join us on June 25, 2020 to discuss these new approaches in the world of personalised health care and precision medicine.



A handwritten signature in black ink, appearing to read 'Thomas Szucs'.

Prof. Dr. Thomas D. Szucs
Director



A handwritten signature in black ink, appearing to read 'Annette Mollet'.

Dr. Annette Mollet
Head of Education & Training



A handwritten signature in black ink, appearing to read 'Vivienne Rassaerts'.

Vivienne Rassaerts
Course Director

Evidence Generation in Small Trial Populations

Programme Thursday, June 25, 2020

Chair: Marc E. Buyse, San Francisco

08:00 – 08:30

Registration

What can we Learn from Space with n=1 Trials?

Marcel Egli, Lucerne School of Engineering and Architecture, Lucerne (CH)

International Rare Disease Consortium: Design and Analysis of Small Population Clinical Trials

Stephen Senn, Edinburg (UK)

10:00 – 10:30

Coffee Break

Statistical Considerations for Trials in Small Populations

Marc E. Buyse, IDDI, San Francisco (USA)

Guidelines to Support the Design of Small Clinical Trials

Andrew Thomson, EMA, Amsterdam (NL)

12:00 – 12:45

Lunch Buffet

Challenges of Clinical Trials in Small Populations – Patient view

Rocco Falchetto, Int Porphyria Patient Network, Zurich (CH)

Clinical Trials for Tailored Treatments

Joao Mouta, F. Hoffmann – La Roche, Basel (CH)

14:30 – 14:45

Coffee Break

Clinical Application of Precision Medicine Access Strategies and Novel Trial Designs

James Creeden, FoundationOne, Basel (CH)

Patient Recruitment in Trials for Rare Diseases

Richard Jones, Worg Pharma, Naples (USA)

Organisation

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Registration

Via our homepage www.ecpm.ch or
<http://web.ecpm.ch/frontiers-in-dd-seminar-3>

Deadline: June 8, 2020

Registration Fee

CHF 680.–
CHF 580.– for ECPM Alumni and SwAPP/ SGPM members.
CHF 210.– for employees of universities and other nonprofit institutions.

The Seminar provides:

- 8 continuing education credits for SwAPP and SGPM
- 50 FPH-points in hospital pharmacy and 50 FPH-points in clinical pharmacy by FPH SPITAL

The fee includes meeting materials, lunch, breaks and coffee. After registration you will receive an invoice. For short notice registration, please provide a copy of the money transfer at the registration desk.

Cancellation

Refund of fees, less 30% administrative charges will be given if cancellations are received in writing by June 15, 2020. After this date no refund can be given for cancellations. Speakers are subject to change without notice.

Course venue

Hörsaal Pathologie
University Hospital Basel
Schönbeinstrasse 40, Basel
Switzerland

Bus to «Bernoullianum» from:
Railway station SBB and SNCF: No. 30
Railway station Badischer Bahnhof: No. 30
Airport Basel-Mulhouse: No. 50 change at railway station
SBB to No. 30

Walking distance from Marktplatz (center): 15 minutes





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